ANNEX A FINANCIAL MATTERS

- A.1 The actual costs of the ESSM Production Phase as approved by the NSPSC within the Cost Ceilings set forth in Section 5 (Financial Provisions) of this MOU will be shared as set forth below.
 - A.1.1 Nonrecurring Costs for establishment of production and repair capability, less cost of tooling and test equipment, will be shared as set forth in Table A-1.
 - A.1.2 Nonrecurring Costs for acquisition and modification of existing production tooling and test equipment will be shared as set forth in Table A-2.
 - A.1.3 Annual Recurring Costs will be shared as set forth in Table A-1 above.
- A.2 The estimated production requirements of the Contributing Participants are given in Table A-3. Table A-3 is subject to annual updates by the Contributing Participants as may be required to reflect their future requirements not under contract.
- A.3 The Cost Targets for the Nonrecurring and Recurring Costs and the national production costs are given in Table A-4. The Cost Targets for both Nonrecurring Costs and Recurring Costs given in Table A-4 will only be revised by written approval of the NSPSC. These costs will not exceed the Cost Ceilings set forth in Section 5 (Financial Provisions). National production costs represent NSPO PM estimates based on the procurement quantities and fiscal years identified in Table A-3 and for any other related National Costs identified by a Contributing Participant as falling within the provisions of paragraph 5.4 of Section 5 (Financial Provisions).
- A.4 Existing production tooling, handling equipment and test equipment that the U.S. DoD will make available for use throughout the ESSM Production Phase is listed in Table A-5.
- A.5 The Contributing Participants have accepted the Government of Norway's offer of the use of the following rocket motor production equipment in the manufacture of ESSM rocket motors in Norway as a Nonfinancial Contribution without compensation:

ASRAAM Analytic and Test Equipment

ASRAAM Production Equipment

Table A-1. Basis for Cost Sharing of Nonrecurring (Less Tooling and Test Equipment) Costs and Recurring Costs

Participant	Minimum Missile Basis	Cost Share (%)
Australia	520	12.38%
Canada	300	7.14%
Denmark	100	2.38%
Germany	403	9.60%
Greece	70	1.67%
The Netherlands	382	9.10%
Norway	150	3.57%
Spain	120	2.86% .
Turkiye	78	1.86%
United States	2,076	49.44%
Total	4,199	100.00%

Table A-2. Basis for Cost Sharing of Nonrecurring Cost for acquisition of and modification to existing Production Tooling and Test Equipment

Participant	Minimum Missile Basis	Cost Share (%)
Australia	520	12.84%
Canada	300	7.41%
Denmark	100	2.47%
Germany	403	9.96%
Greece	70	1.73%
The Netherlands	382	9.43%
Norway	0	0.00%
Spain	120	2.96%
Turkiye	78	1.93%
United States	2,076	51.27%
Total	4,049	100.00%

Table A-3. Quantity Requirements

		CONTRACTOR OF THE CONTRACTOR O									
Delivery Year Order FY	CY00 FY98/99	CY01/02 FY00	CY02/03 FY01	CY03/04 FY02	CY04/05 FY03	CY05/06 FY04	CY06/07	CY07/08	CY08/09	CY09/10	Total
Participant								801	- ru/	F Y 08	
Australia	52	99	72	64	:			<u></u>	30		č
Canada		35					35	35		202	300
Denmark		72			20	20					2005
Germany			40	40				ľ			3 5
Greece						27					3 5
The Netherlands		9	74		90		40		en en		200
Norway				0	30				ł		202
Spain				0		24	24	24	24		2 5
Turkiye						14					7 /
United States	35	166	194	211	220	250	250	2	2	2	2076
TOTAL											507
I O I AL	/8	299	431	384	455	543	532	515	505	448	4199
Delivery Year	0000	CV04101	000000	New 7	New 7P Guidance Section	Section					
Order FY	FY98/99	FY00	FY01	FY02	CY04/05	CY05/06	CY06/07	CY07/08	CY08/09	CY09/10	Total
Participant									à	202	
Canada	22	88	72	64	46	74	99	28	30	_	520
Denmark		3 3				35		35		22	169
Germany	1	7.4			2	2					5
Greece	1		40	40		27	25	64	64	64	403
The Netherlands		E];			27	23	22			100
Norway		٥	4		20	42	₽	. 20			311
Spain	1				12	2	12	15			75
Turkive				1	;	77	2	72		24	124
United States				14	7 2	7	 	12	12		78
					8	250	520	250	250	250	1335
TOTAL	29	133	202	173	270	803	100	100			
							405	anc	444	388	3176
25				GFE 71	GFE 7P Guldance Section	Section					
Order FY	CY00 FY98/99	CY01/02	CY02/03	CY03/04	CY04/05	CY05/06		CY07/08	CY08/09	CY09/10	Total
Participant						5	COL.	- Y U6	FY07	FY08	
Australia			_								•
Canada			35		35		35	1	20	†	٦
Denmark			-			 			3	†	5,
Germany						 		T			
Greece						<u> </u>	1			1	7
The Netherlands							6	c	7	9	7
Norway					15	15	15	15	14	3	- F
Spain	1									1	
United States	14,	100	1								
Salas	3	8	184	7117	135						741
TOTAL	32	186	770	715							
1											

Table A-3. Quantity Requirements

Drder FY	CY00	CY01/02	C	CY03/04	CY04/05	CY05/06	lo	CY07/08	CY08/09	CY09/10	Total
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	L 20/33		FY04	FY02	FY03	FY04	FY05	FYOR			
Australia											
Australia	12	12	2 16	24	22	92	32		,		ć
Canada		25	(0)		25			3,5		3	767
Denmark			2 2	2				3		67	100
Germany			80			-	-	r			위
Greece									2	7	28
The Netherlands			9		~						9
Norway					9	٥١٥		7	20		.80
Spain					٥	۱					24
Turkiye				-			£.	3	3	3	15
United States	1,	15	33	7 5		7					9
				40	98	92	123	173	161	236	933
TOTAL	14	09	900	74	4.00						
					125	14	175	258	217	297	1434
					S-Band						
Delivery rear Order FY	CY00 FY98/99	CY01/02	CY02/03	CY03/04	CY04/05	CY05/06	CY06/07	CY07/08	CY08/09	CY09/10	Total
Participant				70.	7105	FY04	FY05	FY06	FY07	FY08	
Australia											
Canada											0
Denmark				1							0
Germany											0
Greece											0
The Netherlands				1							5
Norway											°
Spain											
Turkive					7	24	₹	24	24	24	120
United States		134	967	76,							0
			27	154	4	144	155	147	149	159	1281
TOTAL	O	134	128	124	141	951	120	ļ	1		
						02	- A		173	183	1401
				Thrus	Thrust Vector Control	ontrol					
Defivery Year	CY00	CY01/02	CY02/03	CY03/04	CY04/05	CY05/06	CYDE/07	00/07/08	00,0000	11,000,000	
Order FY	FY98/99	FY00	FY01	FY02	FY03	FY04	FYDS	FYOR	C109/09	01/6072	Total
Participant										901	
Australia	52	68	,	99	46	74	Ę,	28	Š	Ç	ě
Canada	0	35		32	38	38	3 4	2 2	3 2	3 8	520
Denmark	0	. 24	16	20	200	8		3	3	07	200
Germany	0		40	40	₹	27	18	128	12		001
Greece.	0					23	12	20	5	5	503
The Netherlands	D	9	74		8	4	\$	1 5	8	18	9 3
Norway	0				e e	8	i e	3 8	3 8	8	382
Spain	Б					72	72	12	3 6	1	150
Turkiye	0			4	17	1	1	1	5	124	120
United States	0	134	128	124	191	18	7	7.	77		78
							2	14/	149	159	1281
TOTAL	52	267	365	797	178	167	1			-	
		•	•	-	•>•>	5	101	7 6	· I P() P	1600	, 0, 0

Table A-3. Quantity Requirements

				Launcher	Adaptor Ki	Launcher Adaptor Kits (MK29/48)	€				
Delivery Year	8 2 2	CY01/02	CY02/03	CY03/04	CY04/05	CY05/06	CY06/07	CY07/08	CY08/09	CY09/10	Total
Order FY	FY98/99	FY00	FY01	FY02	FY03	FY04	FY05	FY06	FY07	FY08	
Participant											
Australia										_	_
Canada		35	35	_]		35	35	35	02	300
Denmark		24		82	2	20					400
Germany											
Greece											
The Netherlands						12			9	8	222
Norway					30		30	Ç			150
Spain	0										200
Turkiye	0										
United States	35	32	99	87	79	106	98	103	101	io	705
											3
TOTAL	35	91	117	142	164	203	200	218	226	171	1567
			L	Launche	r Adaptor k	Launcher Adaptor Kits (MK 41)	_				
Delivery Year Order FY	CY00 FY98/99	CY01/02	CY02/03	CY03/04	CY04/05	CY05/06	20/90X3	80/20X3	CY08/09	CY09/10	Total
Participant		1_									
Australia	52	68	72	64	46	7.4	56	28	30	30	520
Canada											
Denmark											0
Cermany			9	Ş	ş	27	79	8	64	64	. 403
Che Notharbard		ľ			ľ						0
None Mellieriging			9		OS	8					160
Spain											
Turkivo];						24	120
Inited States	C	100	90,	1							78
				2	*	144	2	147	149	159	1281
TOTAL	62	20B	414	242	200	1		1			
				l		25	311	5/2	279	277	2562
				Shi	Shipping Containers	ainers					
Delivery Year	CY00	CY01/02	CY02/03	CY03/04	CY04/05	CY05/06	CY06/07	CY07/08	CY08/09	CY09/10	Total
Order FY	FY98/99	FY00	FY01	FY02	FY03	FY04	FY05	FY06	FY07	FY08	
Participant Ametralia		_	0		•						
Canada		1 45	3 12			2	6.7	g.	14	14	132
Denmark		2 2		3 8	20	5					100
Germany			9	40							120
Greece						12	21				70
The Netherlands		9	74		20				90	9	382
Norway					30	8	30	30		3	150
Spain						24				24	120
Turkiye				14	14				12		78
United States	35	166	194	211	220			2	5	250	2076
TOTAL	30		100	100							
	5	503		331	348	425	441	404	390	348	3328

Table A-4. National Financial Estimates by Fiscal Year (Multi Year Procurement Basis)

			Table A-4.	Table A.4. National Financial Estimates by Fiscal Year	I Estimates by F	iscal Year		
				FY 97	76			
				(000\$/96\$)	(000			
	Ba	Baseline	Natic	National Specific	Cost Target	Cost Target	Other Related	
Participant	Σ	.	•	Note	Nonrecurring	Recurring	National	Total
					Cost Share	Cost Share	Material/Services	For FY 97
Australia					\$ 619.20			\$ 619.20
Canada					\$ 357.23			\$ 357,23
Denmark					\$ 119.08			\$ 119.08
Germany.								ون
Greece					\$ 83,35			\$ 83,35
The Netherlands					\$ 454.87			\$ 454.87
Norway					\$ 178.61			\$ 178.61
Spain					- \$			
Turkiye					\$ 92.88			\$ 92.88
United States					\$ 2,472.02			\$ 2,472.02
Total	0	\$	\$		\$ 4,377.23	- \$	\$	\$ 4,377.23
Note: FY97 Spain and Germany Requirements Moved to FY98.	and Ger	rmany Red	uirements	Moved to FY98.				

Table A-4. National Financial Estimates by Fiscal Year (Multi Year Procurement Basis)

		Table	A-4. National	Table A.4. National Financial Estimates by Fiscal Year (Continued)	tes by Fiscal Yo	ear (Continued)		
-				FY 98				
				(000\$/96\$)	(c			
	m m	Baseline	Nation	National Specific	Cost Target	Cost Target	Other Related	
Participant	ΔI		•	Note	Nonrecurring	<u> </u>	National	Total
					Cost Share	ļ_	Material/Services	For FY 98
Australia	52	52 \$22,100.00	\$ 13 154.40	. A/C/E/G/H	\$ 3,829.86	\$ 220:31		\$ 39,304.57
Canada		- \$	·		\$ 2,209,54	\$ 127.10		\$ 2,336.64
Denmark		- 5	- \$		\$ 736.51	\$ 42.37		\$ 778.88
Germany		- \$	\$		\$ 3,448.02	\$ 170.74		\$ 3,618.76
Greece		- \$	- \$		\$ 515.56	\$ 29.66		\$ 545.22
The Netherlands			- \$		\$ 2,813.48	\$ 161.84		\$ 2.975.32
Norway			- 5		\$ 178.61	\$ 63.55		\$ 242.16
Spain		•	\$ 652.00	V	\$ 1026.71	.\$ 50,84		\$ 1,729.55
Turkiye		٠ ،	. \$		\$ 574.48	\$ 33.05		\$ 607.53
United States		,	- \$		\$ 15,290.00	\$ 879.54		\$ 16,169.54
		-						
Total	52	52 \$22,100.00	\$ 13,806.40		\$ 30,622.77	\$ 1,779.00	ş	\$ 68,308.17
Baseline: Transitic	on/Wart	read/Rocket I	Motor/Control	Baseline: Transition/Warhead/Rocket Motor/Control/Aero Surface/All Up Round Integration	Jp Round Integ	ration		
National Specific:								
(A) Guidance Section New	ion Ne	*						
(B) Guidance Section - GFE	lon - GF	E.						
(C) Warhead Compatible Telemeter	patible	Telemeter						
(D) S-Band								
(E) Thrust Vector Control	Control							
(F) Launcher Adaptor Kits (MK 29/48)	tor Kits	s (MK 29/48)						
(G) Launcher Adaptor Kits (MK 41)	otor Kit	s (MK 41)						
(H) Shipping Containers	alners							

Table A-4. National Financial Estimates by Fiscal Year (Multi Year Procurement Basis)

			The state of	acid A	ites by riscal it	ear (Continued)		
				FY 99				
				(000\$/96\$)	(0,			
		Baseline	Natto	National Specific	Cost Target	Cost Target	Other Related	
Participant	۲ο	**	•	Note	Nonrecuring	<u>L</u>	National	Total
					Cost Share	Ĺ	Material/Services	For FY 99
		,						
Australia		•			\$ 371:52	\$ 1,186.25		\$ 1,557.77
Canada		. \$. 8		\$ 214.34	\$ 684.38		\$ 898.71
Denmark		. \$. \$		\$ 71.45	\$ 228.13		\$ 299.57
Germany		. \$	\$		\$ 287.93	\$ 919.35		\$ 1,207.27
Greece					\$ 50.01	\$ 159.69		\$ 209.70
The Netherlands		. \$. 45		\$ 272.92	\$ 871.44		\$ 1,144.36
Norway		. \$. \$		\$ 107.17	\$ 342.19		\$ 449.36
Spain		- \$	-		\$ 85.73	\$ 273.75		\$ 359.49
Turkiye		. 5	- \$		\$ 55.73	\$ 177.94		\$ 233.67
United States	32	\$ 14,875.00	\$ 4,316.00	B/C/F/H	\$ 1,483.21	\$ 4,735.89		\$ 25,410.10
			_					
Total	35	\$ 14,875.00	1 \$ 4,316.00		\$ 3,000.00	\$ 9,579.00		\$ 31,770.00
Baseline: Transiti	on/Wart	nead/Rocket A	Motor/Control	Baseline: Transition/Warhead/Rocket Motor/Control/Aero Surface/All Up Round Integration	Jp Round Integr	ation		
National Specific:								
(A) Guldance Section - New	tlon - Ne	Má						
(B) Guidance Section - GFE	tion - G	臣			-			
(C) Warhead Compatible Telemeter	patible	Telemeter						
(D) S-Band								
(E) Thrust Vector Control	Control							
(F) Launcher Adaptor Kits (MK 29/48)	ptor KIL	s (MK 29/48)						
(G) Launcher Adaptor Kits (MK 41)	ptor Kit	s (MK 41)						
(H) Shipping Containers	tainers							

Table A-4. National Financial Estimates by Fiscal Year (Multi Year Procurement Basis)

			Table	A-4. National	Table A.4. National Financial Estimates by Fiscal Year (Confined)	ates by Fiscal	Year (Confinge	5			
					FY 88						
					000\$/96\$)	(0)					
0. Alala	Basein	Natio	National Specific	Advanced	Advanced Procurement	Advanced		Į,			
ranccipant	Z Z	5-7	Note		FY01	Daylin And	EVOS	Cost Target	Cost Target	Other Related	
				Baseline	National Spc.	Baseline	National Spc	Nonrecurring	Recurring	National	Total
Ametrolia	ŀ	_					Section of the	Cost share	Cost Share	Material/Services	For FY 00
Tanada		ه)	A/C/E/G/H	\$ 2,206.24	\$ 1.943 16	\$ 1 845 04	4 505 00		-		
Denmark	35 \$ 4,274.55	ه ده	A/C/E/F/H	\$ 1,697.60	19	1			"		\$ 23,546.54
Germany	71 108'7 6 47	-	A/C/E/F/H	\$ 751.72	\$ 578.52				1,198.79		\$ 13,611.18
Greece	9 6			\$ 2,229.60	\$ 1,532,56	\$ 1,290.24	\$ 994 54		T		\$ 7,959,46
The Netherlands	,	۰		·	•				-		\$ 7,657.31
Norway		68.089 9	AC/E/G/H	\$ 3,523.88	\$ 2,536,04	\$	(0.80)		279.72		ŀ
Spain						•	5				~
Turkive		,				•	\$ (20.64)				ĺ
United States		\$ 26 160 20		ł		\$ 537.98	\$ 389.18				
		_	Historica	3 8,520,48	\$ 4,969.12	\$ 7,037.06	\$ 3,898.67		*		- 1
Total	299 \$ 60,316.29	9 \$ 38,507.32		\$ 18 000 67			- 1				\$ 102,963.12
				ſ	\$ 12,150.70	\$ 12,386.30	\$, 8,244,56		\$ 16,779.00		
Baseline: Transiti	Baseline: Transition/Warhead/Rocket Motor/Control/Aero St	Motor/Control/	Aero Surface/All U	urface/All Up Round Integration	ration						4 101,313.89
National Specific:		1			-						
(A) Guldance Section - New	tion - New										
(B) Guidance Section - GFE	tlon - GFE										
(C) Warhead Compatible Telemeter	patible Telemeter										
(D) S-Band		 -									
(E) Thrust Vector Control	Control										
(F) Launcher Adap	(F) Launcher Adaptor Kits (MK 29/48)								-		
(G) Launcher Adaptor Kits (MK 41)	ptor Kits (MK 41)										
(H) Shipping Containers	ainers										
			_	_	_	_		 			

Table A-4. National Financial Estimates by Fiscal Year (Multi Year Procurement Basis)

				Table A.	4. National	Table A-4. National Financial Estimates by Fiscal Tear (Continued	tes by riscal	rear (continued				
						FY 01						
						000\$/96\$)	6					
									,			
		Baseline	Nation	National Specific	Advanced	Advanced Procurement	Second	Second Increment	Cost Target	Cost Target	Other Related	
Participant	ΔLO		•	Note		FY02		FY00	Nonrecurring	Recurring	National	Total
					Baseline	National Spc.	Baseline	National Spc.	Cost Share	Cost Share	Material/Services	For FY 01
				-								
Australia	72	\$ 2,868.11	\$ 2,526.11	A/C/E/G/H	\$ 1,235.21	3	\$	45				
Canada	35	\$ 2,206.88	69.89/	B/E/F/H	\$ 892.20	\$	₩	٠,		-[-
Denmark	16 \$	\$ 977.24	\$ 752.08	A/C/E/F/H	\$ 513.36	\$ 391.87	\$ 2,039.04	\$ 1,454.98		ĺ		\$ 6,528.16
Germany	40 \$	\$ 2.898.48	\$ 1,992.33	A/C/E/G/H	\$ 967.68	\$ 745.91	-	·	,	\$ 1,610.37		\$ 8,214.76
Greece	0	1				55	*	- \$		\$ 279.72		\$ 279.72
The Netherlands	74	\$ 4,581.04	\$ 3,296.85	A/C/E/G/H		(09:0)	\$ 509.76	\$ 473.66		\$ 1,526.45		의
Norway	0					*	\$	\$		\$ 599.39		
Spain	0		5			\$ (15.48)	- \$ (,		\$ 479.51		\$ 464.03
Turkive					\$ 403.49	\$ 291.89	\$	₽		\$ 311.68		\$ 1,007.06
United States	194	194 \$ 34,081.92	\$ 19,876.48	B/C/D/E/F/G/H	\$ 5,277.79	2,924.00	\$	٠,		\$ 8,295.60		\$ 70,455.79
							1000		ļ	16 770 00	+-	6 120 061 07
Total	431	\$ 47,613.67	\$ 29,212,53		\$ 9,289,73	٠	6,183.42 \$ 11,299.68	\$ 6,383.04	,	00.877,01 \$		41.20,301.04
Baseline: Transition/Warhead/Rocket Motor/Control/Aero	lon/Warh	lead/Rocket N	fotor/Controf/	Aero Surface/All Up Round Integration	P Round Inte	gration						
National Specific:												
(A) Guidance Section - New	tion - Ne	A:										
(B) Guidance Section - GFE	tion - GF	ii.										
(C) Warhead Compatible Telemeter	patible	Telemeter										
(D) S-Band	_											
(E) Thrust Vector Control	· Control											
(F) Launcher Adaptor Kits (MK 29/48)	iptor Kit	s (MK 29/48)										
(G) Launcher Adaptor Kits (MK 41)	aptor Kit	s (MK 41)										
(H) Shipping Containers	itainers											
			:									

Table A-4. National Financial Estimates by Fiscal Year (Multi Year Procurement Basis)

	_					_						
						FY 02						
ì						000\$/96\$)	(0)	-				
	-											
	ã	Baseline	Natio	National Specific	Third	Third Increment	Second	Second Increment	Cost Target	Cost Target	Other Related	
Participant	ğ	•	•	Note		FY00		FY01	Nonrecurring	Recurring	National	Total
					Baseline	National Spc.	Baseline	National Spc.	Cost Share	Cost Share	Material/Services	For FY 02
- 1		- 1	- 1									
Australia			s)	A/C/E/G/H	- 1		\$ 3,529.98	\$ 3,109.06		\$ 2,077.89		\$ 19 077 36
Canada	35	٦.	٠,	A/E/F/H	- 1			\$ 946.08		\$ 1,198.79		ľ
Denmark			ر در	A/C/E/F/H	\$ 1,401.84	.\$ 1,000.30	\$ 1,202.75	\$ 925.63		\$ 399.60		
Germany		1,451.52	-	A/C/E/G/H	\$		\$ 3,567.36	\$ 2,452.10		\$ 1,610.37		-
Greece			1		Ì	5		\$		İ		
I ne Netneriands	֓֞֜֞֜֜֞֜֜֞֜֓֓֓֓֓֓֓֟֜֓֓֓֓֓֓֟֓֓֓֓֓֟֓֓֓֓֟֓		(06.0)		\$ 350.46		\$ 5,638.21	\$ 4,057.66		\$ 1,526.45		F
Norway		1	1		2	**		\$		l		1
Spain		1	- [\$	49	69					
Turkiye		605.23	}		-	* / *	69			l		-
United States	2113	\$ 31,666.75	\$ 17,544.02	B/C/D/E/F/G/H	\$, ,	•			\$ 8,295,60		1,2
	1		_									1
lotal	384	384 \$ 37,684.66	\$ 22,433.15		\$ 7,768.53	\$ 5,900.84	\$ 16,654.46	\$ 11,490.53	\$	\$ 16,779.00	\$	\$ 118,711.17
Baseline: Transition/Warhead/Rocket Motor/Control/Aero	on/Warhe	ad/Rocket A	Motor/Control/	Aero Surface/All L	Surface/All Up Round Integration	gration						
National Specific:												
(A) Guldance Section - New	tion - New											
(B) Guldance Section - GFE	tion - GFE		 									
(C) Warhead Compatible Telemeter	patible Te	ferneter							-			
(D) S-Band												
(E) Thrust Vector Control	Control											
(F) Launcher Adaptor Kits (MK 29/48)	ptor Kits (MK 29/48)										
(G) Launcher Adaptor Kits (MK 41)	ptor Kits (MK 41)										
(U) Chloping Containen												

Table A-4. National Financial Estimales by Fiscal Year (Multi Year Procurement Basis)

						Table A	A. National F	ible A.4. National Financial Estimates by Fiscal Year (Continued	etes by Fiscal	Year (Continue	9					
								2								
								008/968)	9							
	ľ	Baseline	Nation	National Specific	Third la	Third Increment	Second	Second Increment	Advanced	Advanced Procurement	Advanced	Advanced Procurement	Cost Tarnet	Cost Target	1-0-1-0	
Participant	Σ	•	••	Note	L	FY01		FY02	6	FY04	(FY05	Nonrecuring		National	Total
					Baseline	National Spc.	Baseline .	National Spc.	Baseline	National Spc.	Baseline	National Spc.	Cost Share	L	Material/Services	For FY 03
Australia	46	46 \$ 3,915 45	\$ 3,316.60	A/C/E/G/H	\$ 2,426.86	\$ 2,137.48	\$ 3,293.89	\$ 3,130.05	\$ 2,554 32	\$ 2.034.36	\$ 148458	\$ 1.31878		\$ 2077.89		27 500 35
Canada	35	35 \$ 2,979.14	\$ 1,558.71	BICIEIF	\$ 1,867.36	\$ 650.43	\$ 2,379,20	\$ 1,792.16	\$ 1 191 50	\$ 933.50	\$ 927 86			1		45 090 27
Denmark	20	\$ 1,702.37	20 \$ 1,702.37 \$ 1,391.04	A/C/E/F/H	\$ 826.89	\$ 636.37	\$ 1,368.96	\$ 1,044.99	\$ 649.00	\$ 527.92						
Germany	9	40 \$ 3,404.74	\$ 2,601.76	A/C/E/G/H	\$ 2,452.56	\$ 1,685.82	\$ 2,580.48	60 686 1	\$ 948.46	\$ 664.26	\$ 1696.67	S 1 333 74		-		ı.
Greece	0	•	5.5			\$		1	₩,	ļ				1		2006.40
The Netherlands	90	50 \$ 4,255.92	\$ 3,384.68	A/C/E/G/H	\$ 3,876.27	\$ 2,789.64		(1.60)	, s	-	\$ 1.060.42	\$ 912.38		-		1
Norway	30	30 \$ 2,553.55	\$ 1,627.02	A/B/E/F/H	- 2	s			\$ 1.021.20		\$ 795.31					
Spain	Ō.	· \$ 0.	•		- \$	· ·		\$ (41.28)	\$ 871.72	\$ 971.94	\$ 636.25	\$ 762.26				1
Turkiye	14	14 \$ 1,191.66 \$		A/C/E/G/H		\$	\$ 1,075.97	\$ 778.37	٠,	\$ 361.36	\$ 31812	\$ 249 02				П
United States	220	220 \$ 40,708.80	\$31,391.70	A/B/C/D/E/F/G/H	•	5			\$ 8.579.20	\$ 8,65116	\$ 6 627 60	\$ 7,183,10		\$ 8,295.60	,	-
							_		_							
Total	422	455 \$ 60,711.62	\$46,215.25		\$11,449.94	\$ 7,899.74	\$ 10,698.50	\$ 8,691.78	\$18,668.14	\$ 16,692.08	\$ 14,103,53	\$ 13,120.64		\$ 16,779.00	\$	\$ 225,030.22
														. :		
DESCRIPCE. I PARSICION/VARIABISED NOCKET MOTO//Control/Aero Surface/All Up Kound Integration	OLIVA BI	HeadVRocket	Motor/Contro	Maero Surace/A	Up Kound Int	egration										
National Specific:																
(A) Guidance Section - New	tion - N	W	_													
(B) Guidance Section - GFE	flon - G)FE														
(C) Warhead Compatible Telemeter	patible	Telemeter														
(D) S-Band	Ŀ	_														
(E) Thrust Vector Control	Contro	_														
(F) Launcher Adaptor Kits (NK 29/48)	ptor Kit	ts (NK 29/48)														
(G) Launcher Adaptor Kits (MK 41)	ptor Ki	ts (MK 41)												<u> </u>		
(H) Shipping Containers	tainers	•														